Job Code: 005-20-000083
Est cost: 78.50 lakhs

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....
Name of Work Construction of RCC drains and RCC culverts 500406
Name of Contractor of nature of Agency at Right Side cross Roads of 1st main road, Name of Work From Kuvempu Nagara in ward No 05.
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Work order: BBMP/EE/BTP/WO/245/2019-20 dt 21/3/20						
	Agency:- Executive Engineer. KRIDL						
①	Earthwork Excavation by manual means for roads drains & similar works in ordinary soil involving excavated surface leveled & sides neatly dressed lift disposed earth to be leveled neatly after breaking clods etc complete.						
	Qty - 954.27 m^3						
	@ Rate 207.60/m^3					=	198106=50

Scanned with CamScanner

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(2) providing & laying in position P.C.C A mix 1:3:6 with 20 m.m & down size graded granite metal coarse aggregates & fine aggregates M/C mixed Concreate laid in layers not exceeding 15cm thick well compacted in foundation plinth & Cilly including cost & all materials curing etc Compleate.						
	@ Rate 5509.33/m^3					Qty - 142.49 m^3	
						= 785005=60	
(3)	providing and laying plain/reinforced C.C for Sides drains Curing M30 with 20 m.m & down size					nominal mix Concreate granite metal	

Scanned with CamScanner

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

500407

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Coarse aggregates & fine aggregates M15 mixes with Compacted for walls & bottom including Centering Shuttering Cost & all materials tools & machinery Curing etc Complete.						
	⑤ Rate 7189.44/m^3					Qty- 317.50 m^3	
						= 2279076.50	
④	providing T.M.T Steel reinforcement for R.C.C work including straightening Cutting bending hooking placing in position lapping & / or welding wherever required tying with binding wires and anchoring						

Scanned with CamScanner

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	to the adjoining member wherever necessary etc complete.						
(5)	@ Rate 7232.98/Tonne providing and fixing Precast RCC cover slabs of 100 m.m thick for drain in C.C 1:1.5:3 using graded granite Jelly 20 m.m & down size with steel reinforcement and pointing for the 1:3 C.M including form work Lifting Charges & curing & concreate finishing surface on both sides etc complete					Qty - 20.91 Tonne = 151227.9=0	
	@ Rate 2337/m²					Qty - 748.80 m² = 1749315=0	

Scanned with CamScanner

M. A. R. 57 (Rule 116)
Measurement Book

No. B 500408

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	(6) providing & fixing precast RCC slab of 250mm thick for culverts made of plain/Reinforced C.C design mix M25 with 20mm & down size graded granit metal coarse aggregates & fine aggregates in open foundation complete including cost & all material labour tlom curing form work scaffolding & centering complete & pointing for 1:3 C.M including form work like charges curing & concreate finished surface on both sides etc complete Qty- 35.22 m² @ Rate 5418/m² = 190822=50						

Scanned with CamScanner

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
						Total:	6714603=0
					12% GST	-	805752=1
			ICRIDL Charges			-	268584=1
					Total Rs		7788939=1

16/6/22

(1) This is certified that the above work done satisfactorily.

(2) The above Bill amount is not claimed any of priviows Bills.

16/6/22

Scanned with CamScanner

Culvert

Drain.

M. A. R. 57 (Rule 116)
Measurement Book

No. B

500403

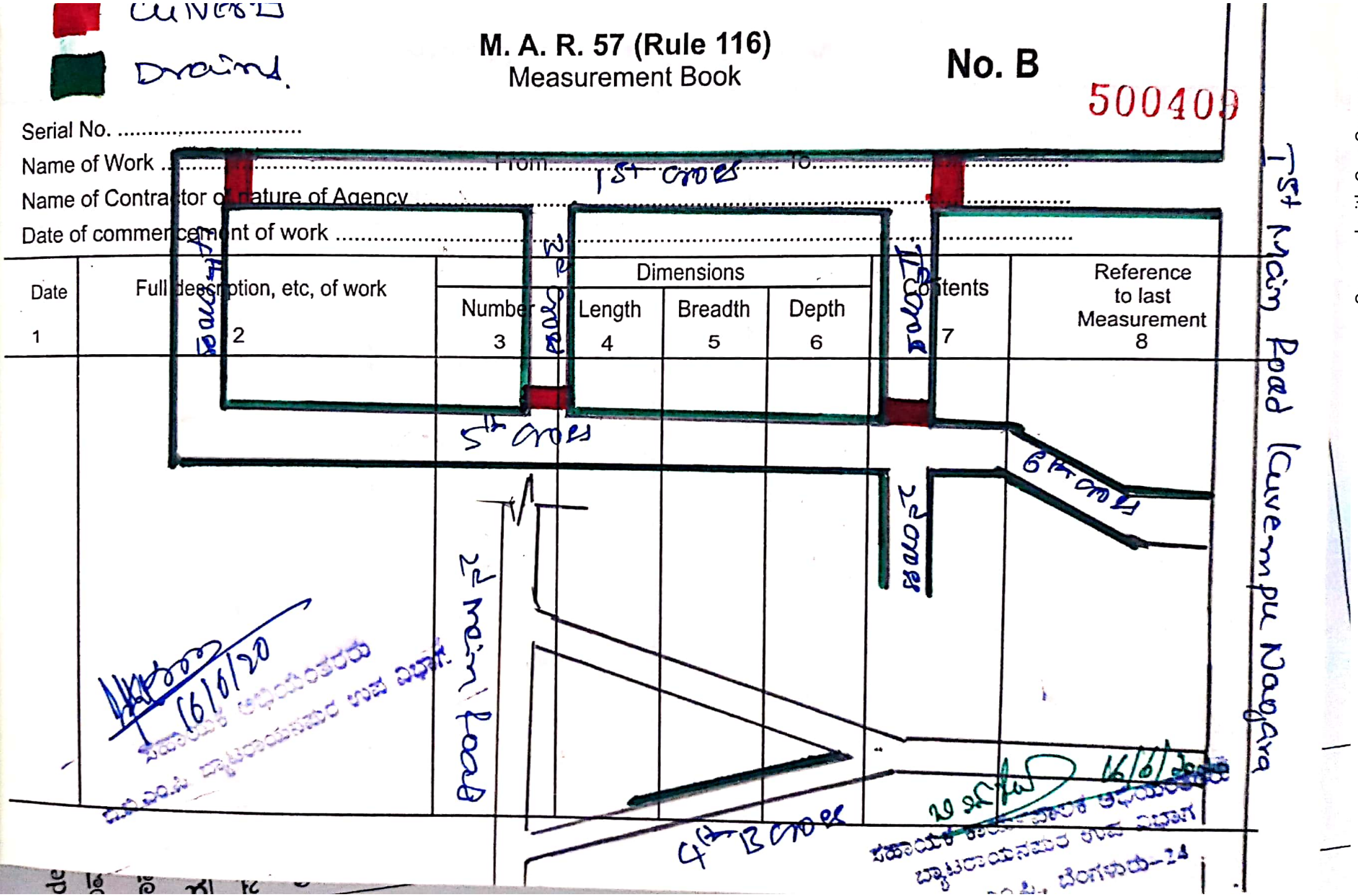
Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor or nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



Scanned with CamScanner